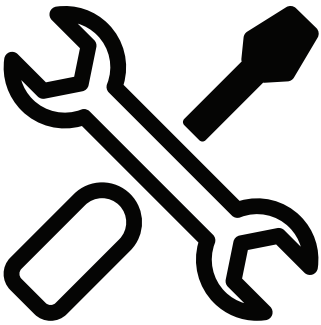
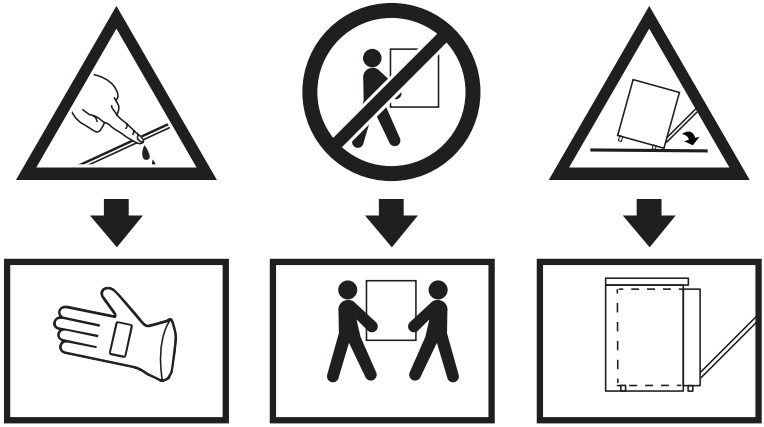
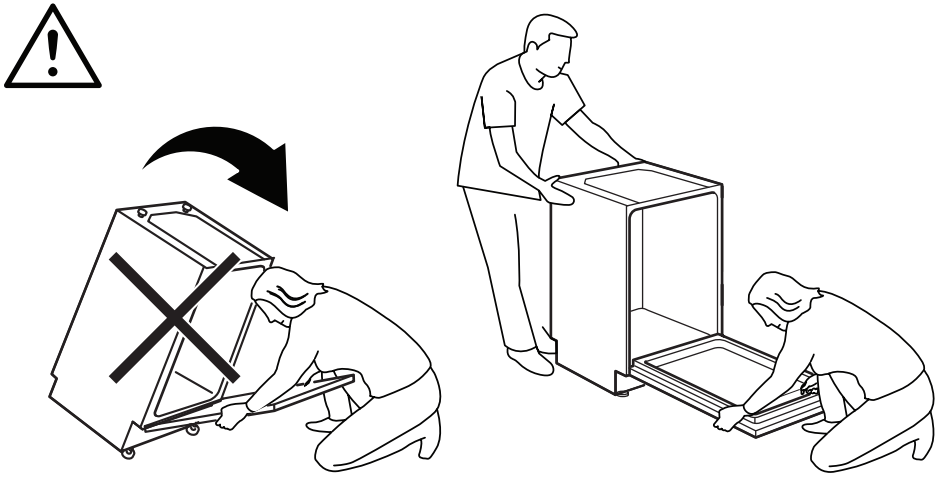
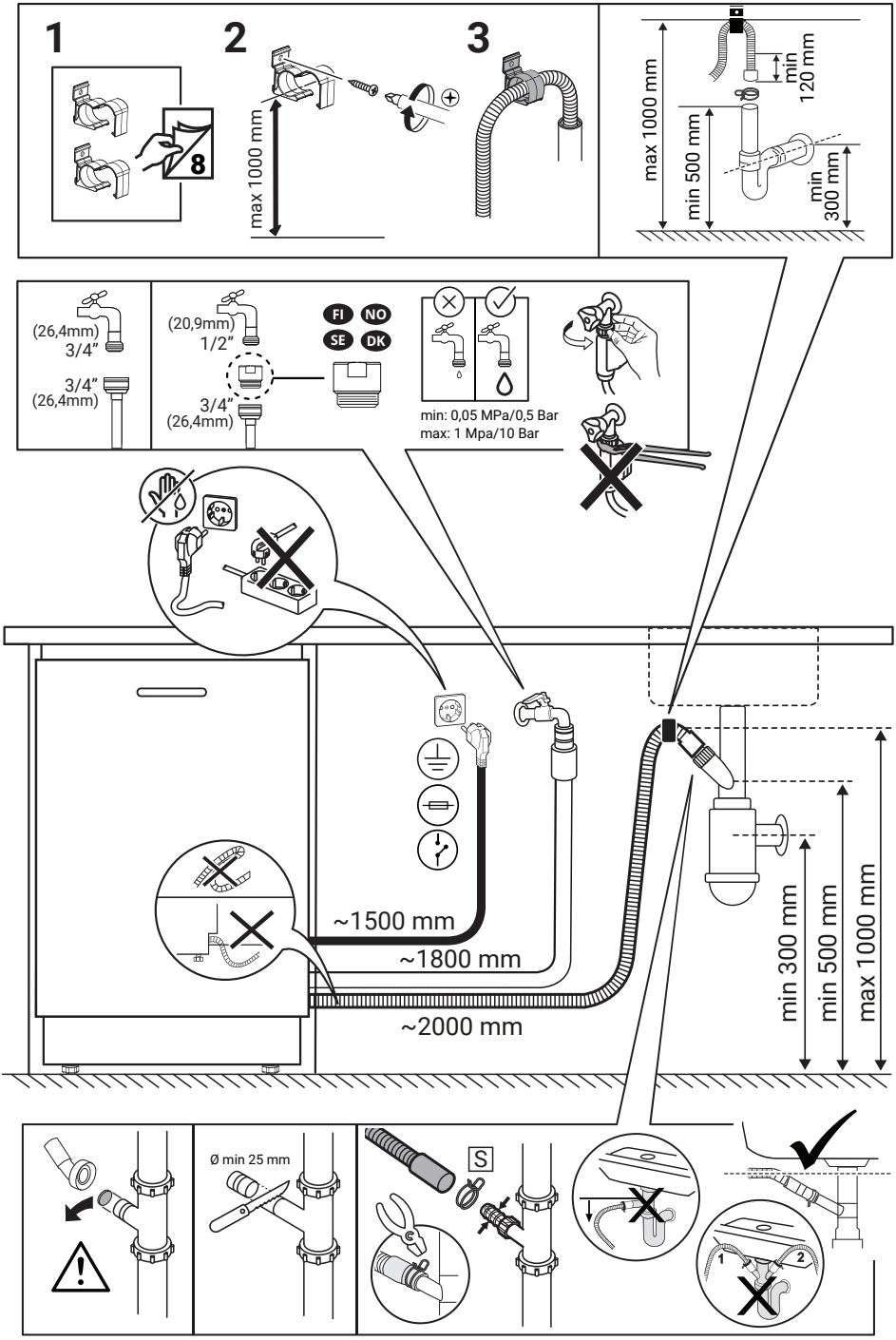
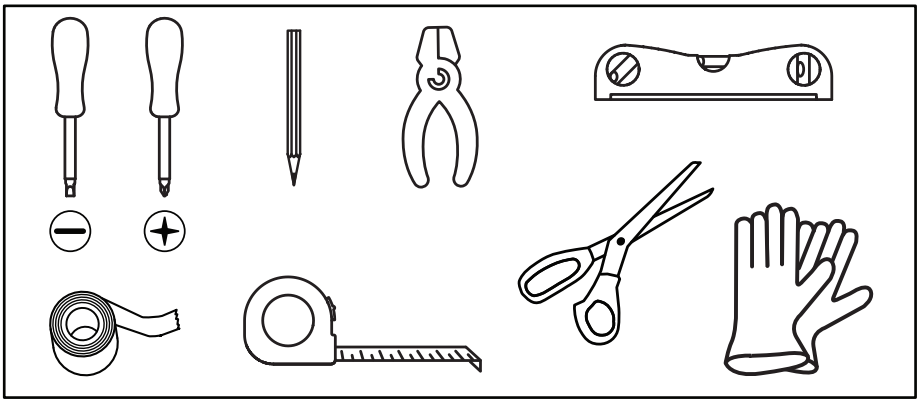
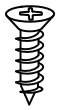
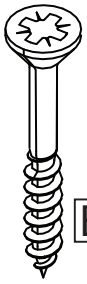
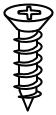
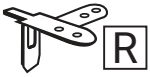
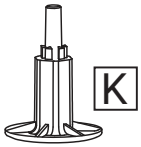
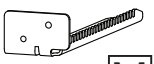
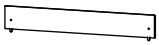
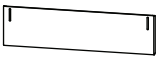




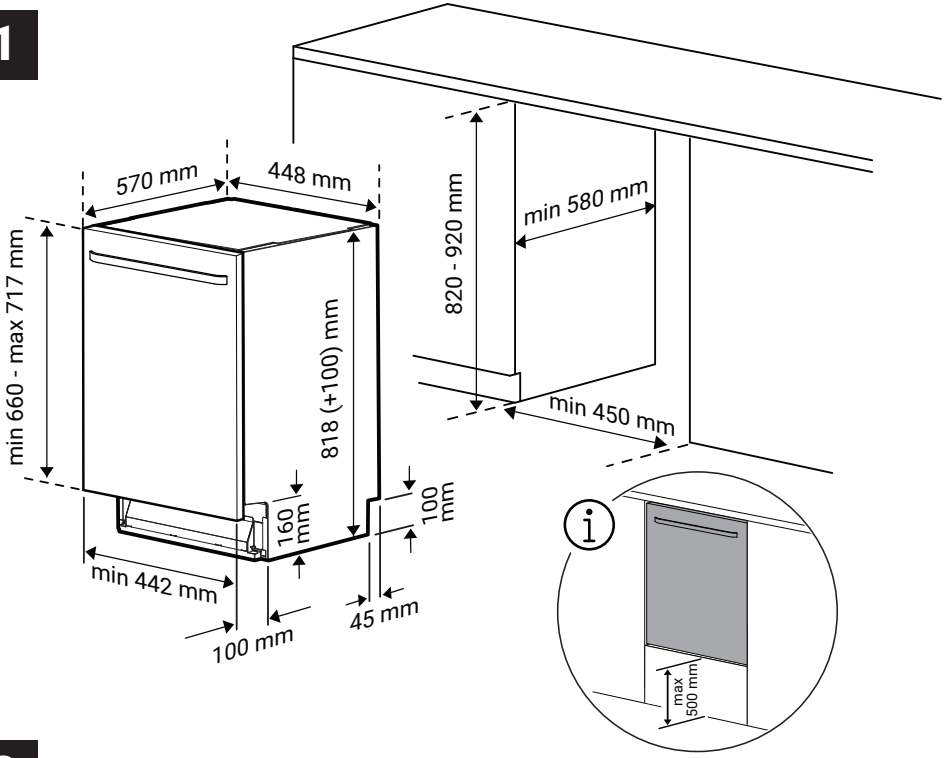



1
2
3
8
max 1000 mm
min 120 mm
max 1000 mm
min 500 mm
min 300 mm
(26,4mm) 3/4"
3/4" (26,4mm)
(20,9mm) 1/2"
3/4" (26,4mm)
FI
NO
SE
DK
min: 0,05 MPa/0,5 Bar
max: 1 Mpa/10 Bar
~1500 mm
~1800 mm
~2000 mm
min 300 mm
min 500 mm
max 1000 mm
Ø min 25 mm
S
1
2

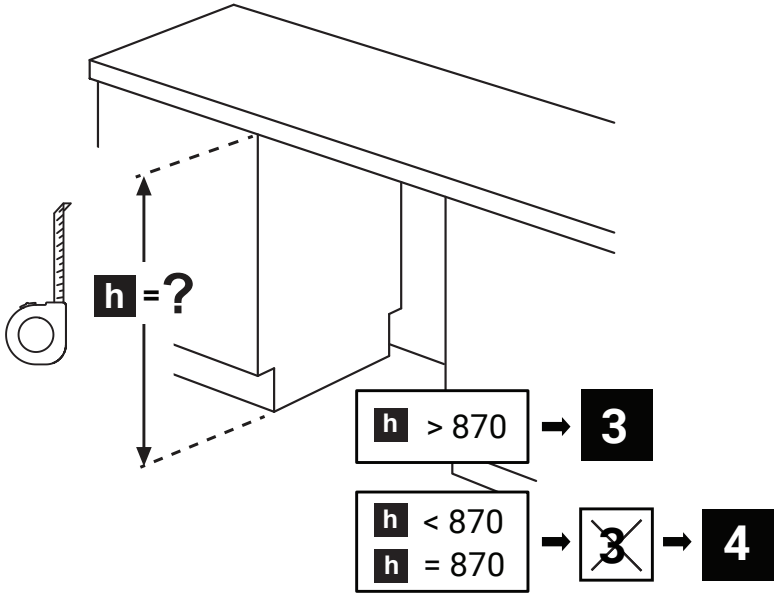


Ø 4 x 13 mm  A **4x**	Ø 4 x 36 mm  B **4x**	Ø 3,5 x 14 mm  E **2x**	Ø 4 x 6 mm  C **2x**	 D **2x**
 H **1x**	 L **1x**	 R **1x**	 F **4x**	 K **4x**
 M **2x**	 S **1x**	 N **1x**	 P **1x**	 O **1x**

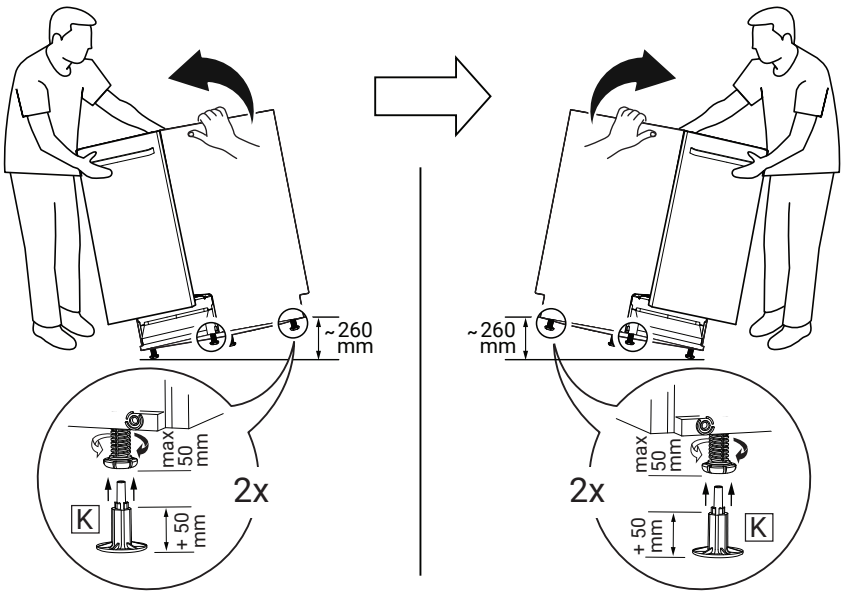
1


570 mm
448 mm
min 660 - max 717 mm
818 (+100) mm
820 - 920 mm
min 580 mm
min 450 mm
160 mm
100 mm
min 442 mm
100 mm
45 mm
max 500 mm

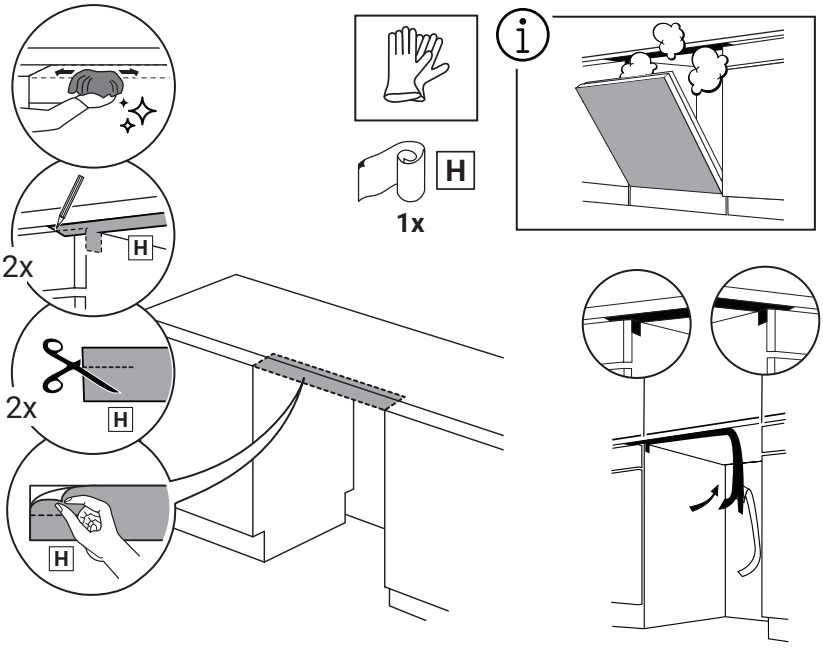
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h =?
h > 870
3
h < 870
h = 870
3
4

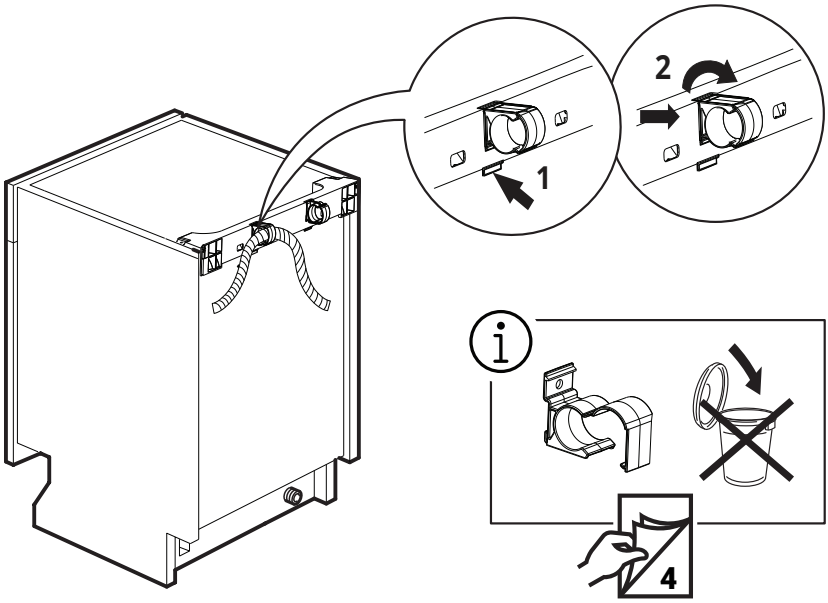
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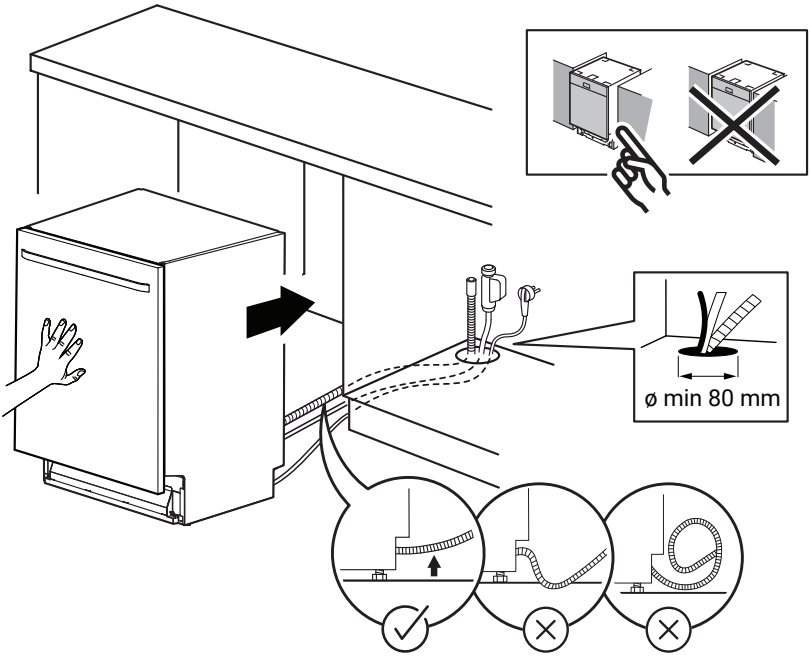
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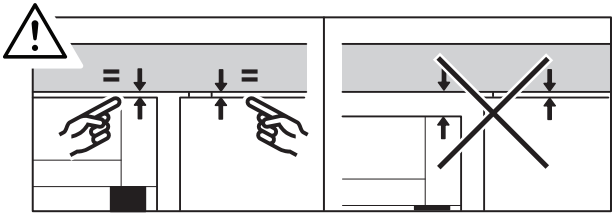
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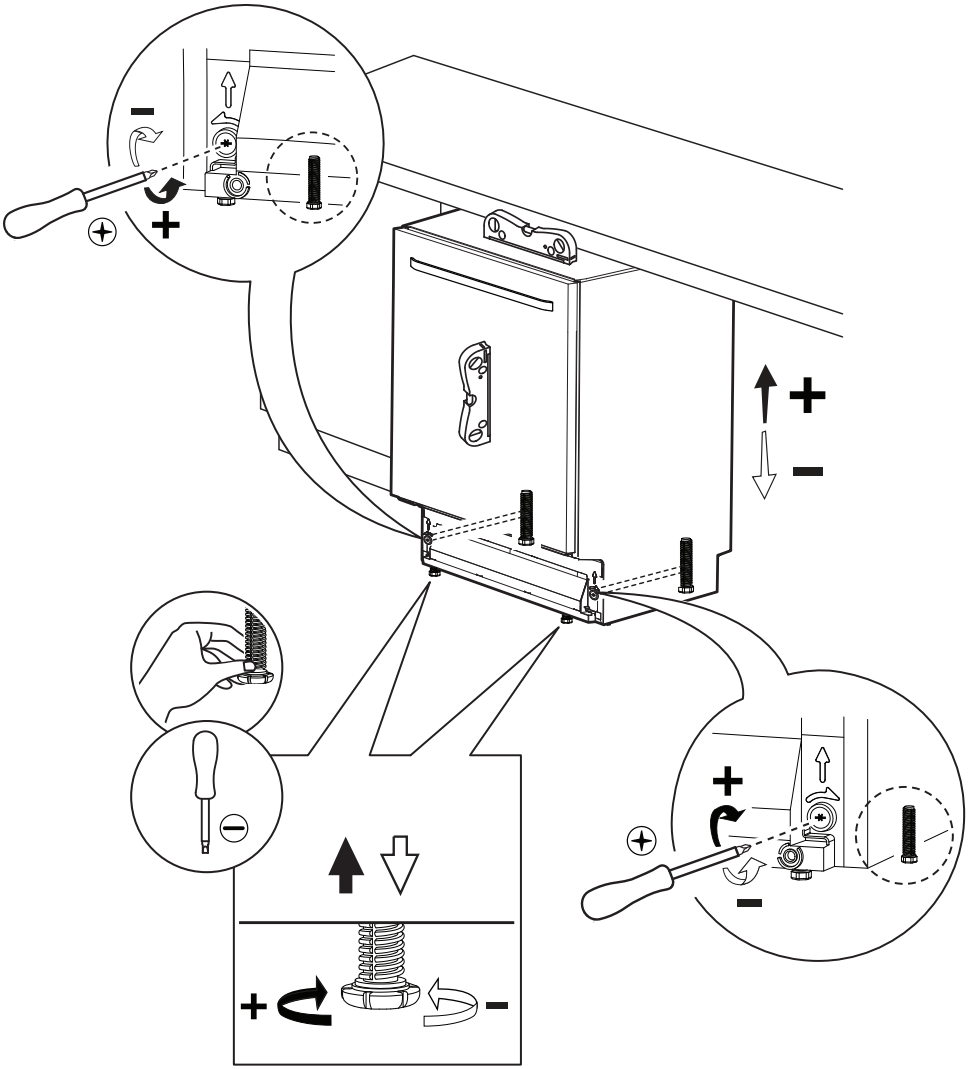


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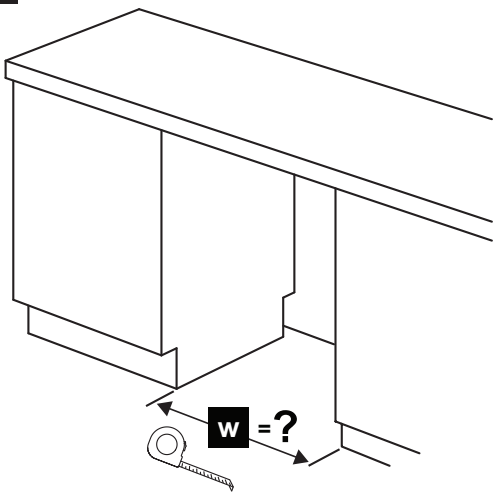


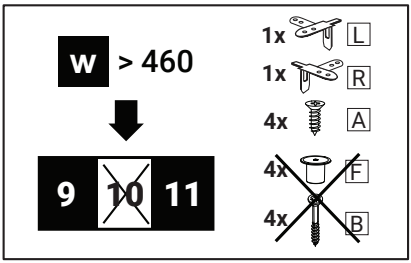
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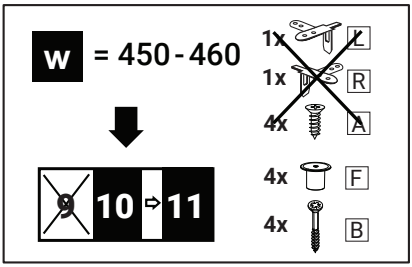




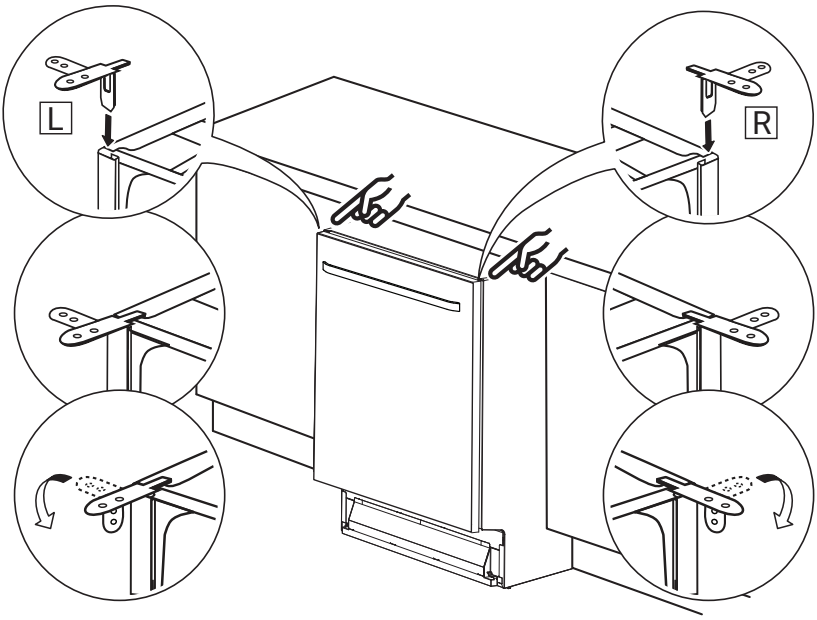
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w =?

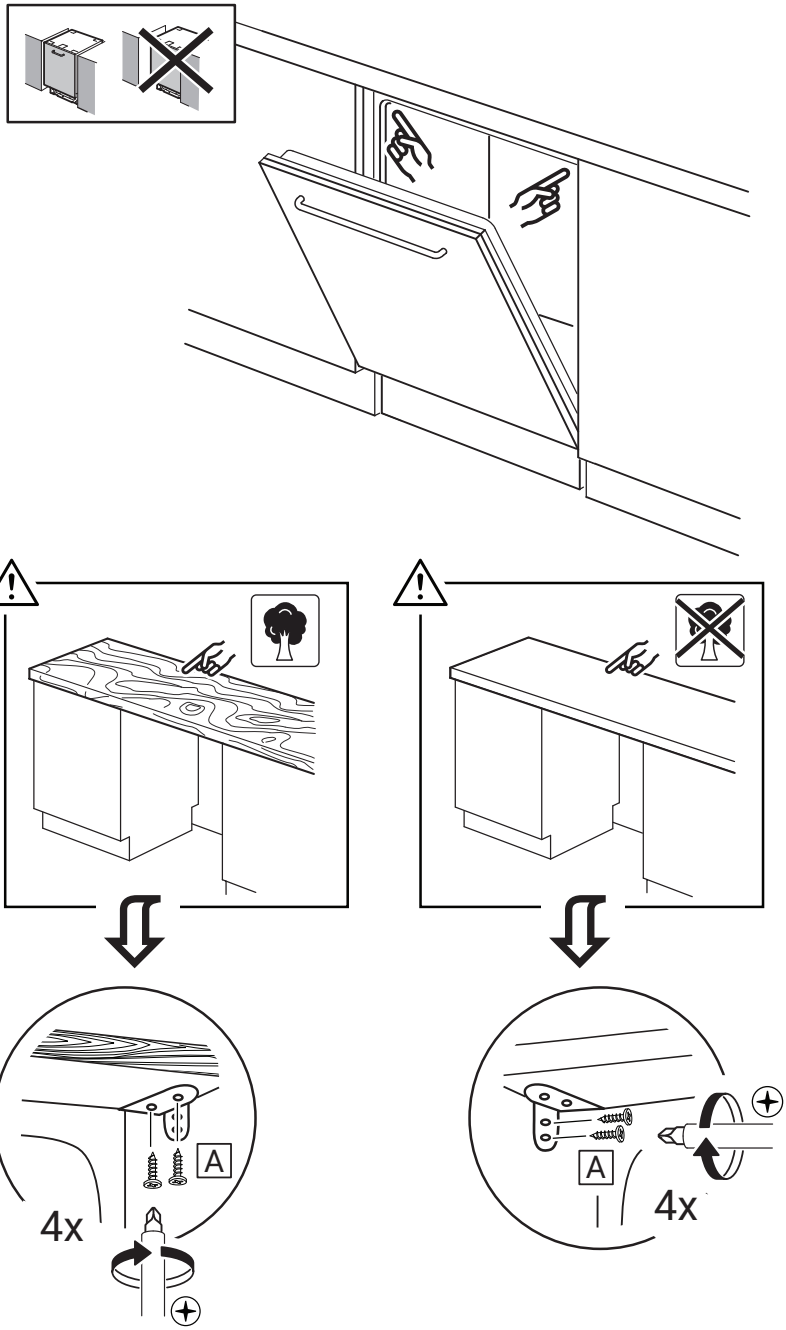

w > 460
9 10 11
1x L
1x R
4x A
4x F
4x B


w = 450 - 460
9 10 ⇨ 11
1x L
1x R
4x A
4x F
4x B

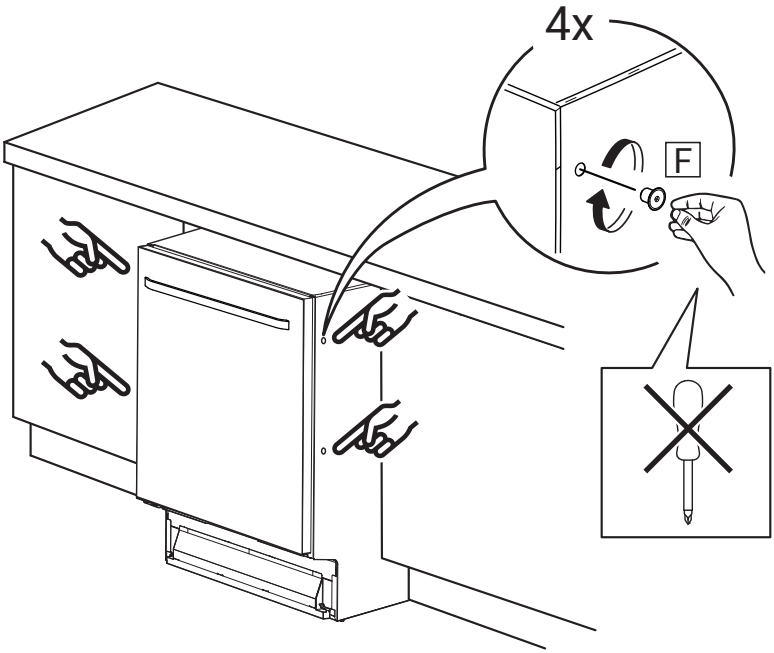
9 | a


L
R

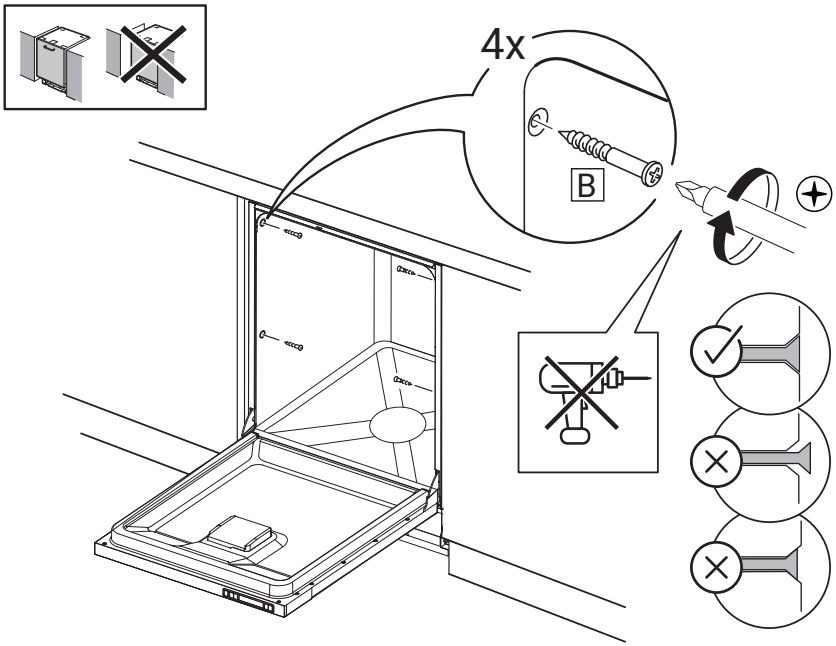
9
b



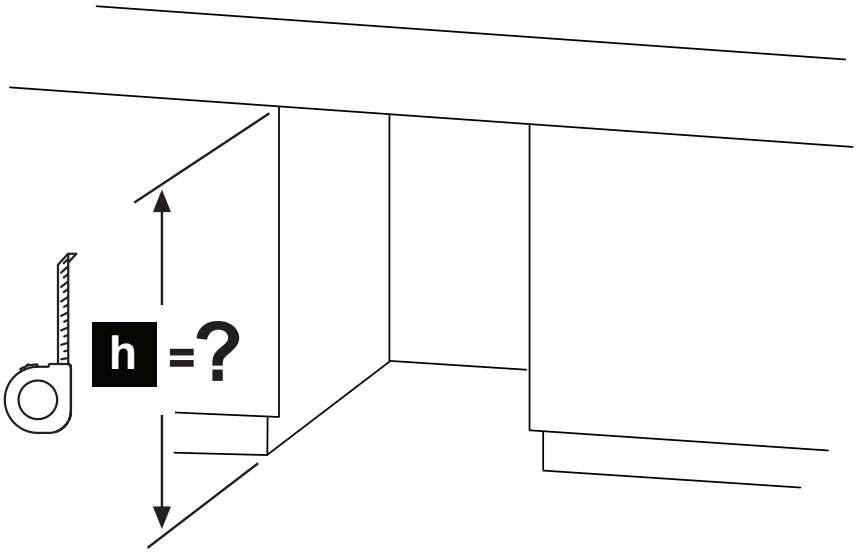
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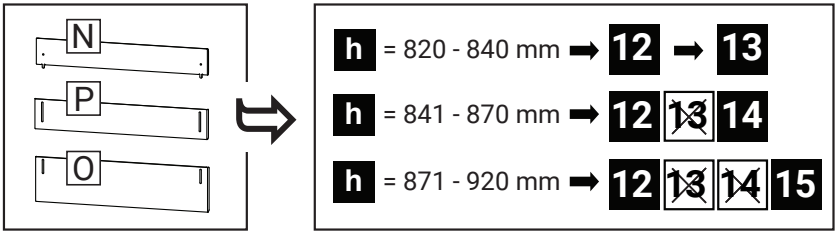


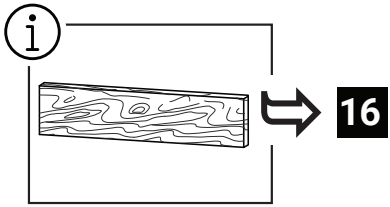
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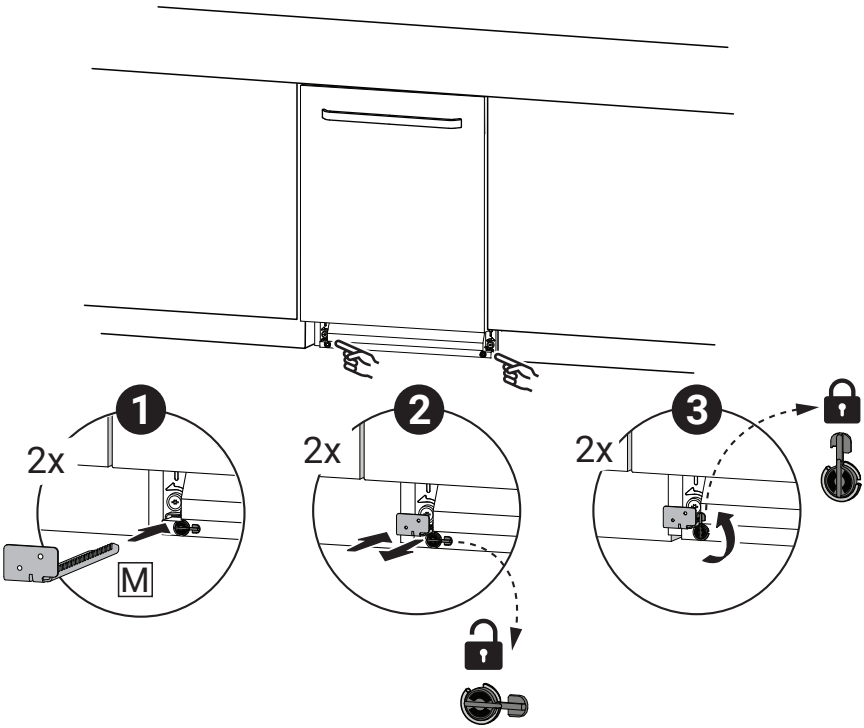
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h =?

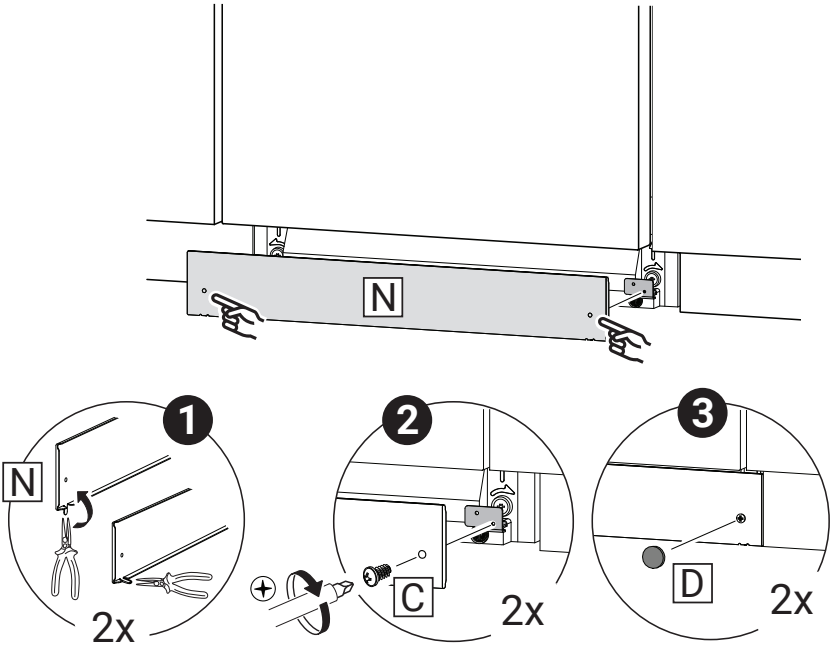

N
P
O
h = 820 - 840 mm ➡ 12 ➡ 13
h = 841 - 870 mm ➡ 12 13 14
h = 871 - 920 mm ➡ 12 13 14 15


16

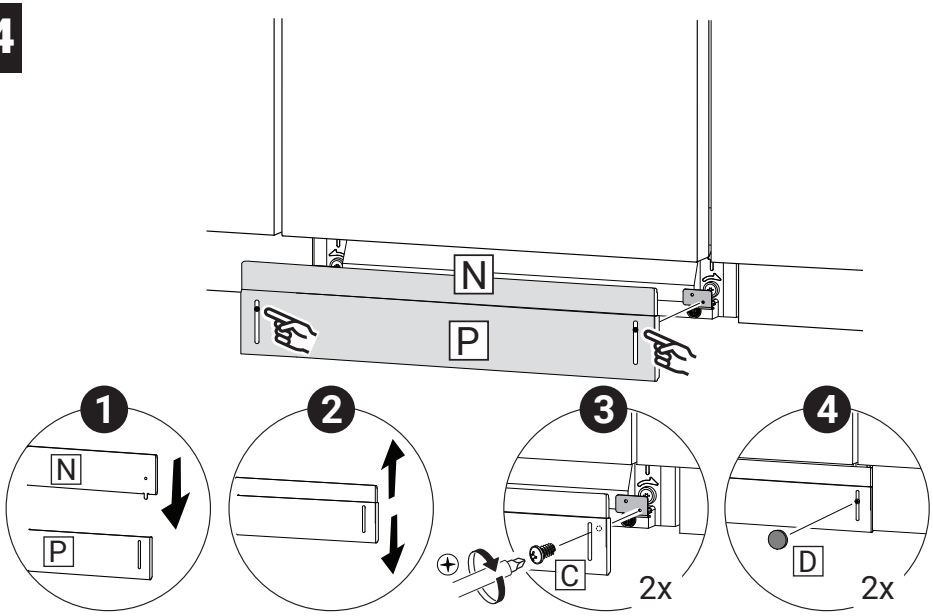
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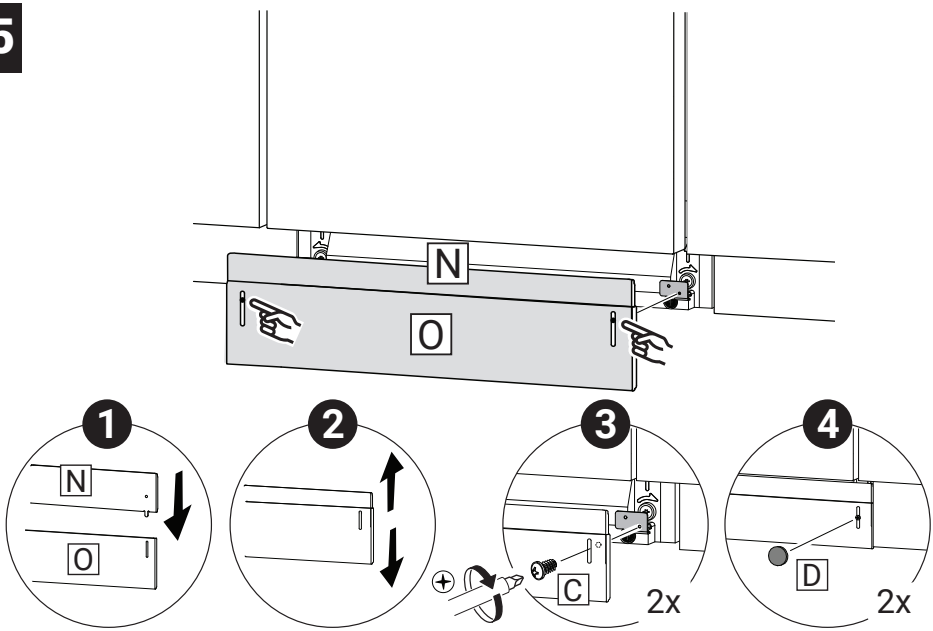
13



14



15



16

